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SERIAL NO.

APPLICANT

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FILING DATE

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2687

09/989105

[illegible][illegible]

<i>W</i>	U.S. Patent Application Serial No. 09/055,781 filed April 7, 1998
<i>W</i>	U.S. Patent Application Serial No. 09/344,121 filed June 24, 1999
<i>W</i>	U.S. Patent Application Serial No. 09/514,145 filed February 28, 2000
<i>W</i>	U.S. Patent Application Serial No. 09/789,716 filed February 22, 2001
*Examiner	<i>D. A. H. H.</i>
	Date Considered
	<i>8/2/07</i>

8/2/07

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)

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INFORMATION
DISCLOSURE CITATIONPATENT & TRADEMARK OFFICE
A71. DOCKET NO.

2380-563

SERIAL NO.

09/989,105

APPLICANT

van LIESHOUT et al.

(Use several sheets if necessary)

FILING DATE

November 21, 2001

GROUP

2864 2684

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
m	5,715,526	02/03/98	WEAVER, Jr. et al.	1	1	
m	5,893,035	04/1999	CHEN	1	1	
m	5,056,109	10/08/91	GILHOUSEN et al.	1	1	
m	5,107,487	04/21/92	VILMUR et al.	1	1	
m	5,267,262	11/30/93	WHEATLEY III	1	1	
m	5,430,760	07/04/95	DENT	1	1	
m	5,491,837	02/13/96	HAARTSEN	1	1	
m	5,551,057	08/27/96	MITRA	1	1	
m	5,574,982	11/12/96	ALMGREN et al.	1	1	
m	5,604,730	02/18/97	TIEDEMANN, Jr.	1	1	
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m	6,131,030	10/2000	SCHÖN, E. et al.	1	1	
m	5,710,982	1/1998	LABORDE et al.	1	1	
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m 0 809 365 A	11/26/97	EP	1	1	✓
m WO 98/56120	10/12/98	WIPO	1	1	✓
m 99/31819 A	06/1999	WO	1	1	✓
m 99/52310 A	10/1999	WO	1	1	✓
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m 97/02665	01/23/97	WO	1	1	✓
m 0682419A	11/15/95	EP	1	1	✓
m 99/08398A	2/18/99	WO	1	1	✓
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m WO 00/57573	9/28/2000	PCT	1	1	✓
m WO 00/55976	9/21/2000	PCT	1	1	✓

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m	A. Salmasi et al.: "On the System Design Aspects of Code Division Multiple Access (CDMA) Applied to Digital Cellular and Personal Communications Networks," Gateway to the Future - Technology in Motion, St. Louis, May 19-22, 1991, no. Conf. 41, 19 May 1991, pages 57-62, XP000260154, Institute of Electrical and Electronics Engineers
m	Power Control under Soft Handover, FPLMTS Study Committee, Air-interface WG, SWG2, Document number AIF/SWG2-16-18 (P), Matsushita Communication Industrial Co., Ltd., March 30, 1998
m	Power Control under Soft Handover, FPLMTS Study Committee, Air-interface WG, SWG2, Document number AIF/SWG2-15-2 (C), Matsushita Communication Industrial Co., Ltd., March 11, 1998
m	excerpt from TTA/EIA INTERIM STANDARD Mobile Station-Base Station Compatibility Standard for Dual-Mode Wideband Spread Spectrum Cellular System, TTA/EIA/IS-95, July 1993
m	TSG-RAN Working Group 1 meeting # 7bis, Kyongju, Korea, October 4-5, 1999 entitled: Adjustment Loop in downlink power control during soft handover
m	A Solution to the Power Drifting Problem in DHO, Oscar Salomaho, Nokia Research Center
m	Derwent Abstract No. 95-384440, 1998, "Transmission Power Control Method for CDMA System Reducing Transmission

<input type="checkbox"/>	Power Quickly To Prevent Interference With Other Mobile Stations, e.g. Due to Change in Buildings Surrounding Mobile Station
<input checked="" type="checkbox"/>	L. SONG et al., Lucent Technologies, "Adaptive Power Control Step Size, 1998
<input checked="" type="checkbox"/>	Borgonovo, F. et al. "Packet Service in UMTS: delay throughout performance of the downlink shared channel" Computer Networks; Vol. 38, 2002, pp 43-59 XP002902552
<input checked="" type="checkbox"/>	US2002/012321, January 31, 2002, Rune et al.
<input type="checkbox"/>	
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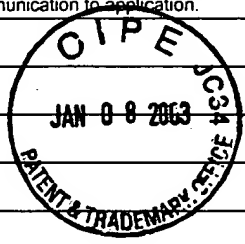
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*Examiner	<i>[Signature]</i>	8/2/01	Technology Center 2400
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